

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A printing job controlling device configured to display a queue of printing jobs, comprising:

a calculating unit configured to calculate a time required to process a printing job;

a reading unit configured to read out a current status of the printing job; and

a displaying unit configured to display an image having a size proportional to the time required calculated by said calculating unit and having a pattern ~~corresponding~~ that changes according to the current status read out by said reading unit.

2. (Currently Amended) A printing job controlling device configured to display a queue of printing jobs, comprising:

a calculating unit configured to calculate a time required to process each of the printing jobs; and

a displaying unit configured to display ~~images each~~ an image of a current print job having a size proportional to the time calculated by said calculating unit continuously on a predetermined displaying area at a fixed location[[,]]

~~wherein said displaying unit is configured to display an image of a current printing job~~ at one end of the displaying area.

3. (Original) A printing job controlling device configured to display a queue of printing jobs, comprising:

a calculating unit configured to calculate a time required to process each of the printing jobs; and

a displaying unit configured to display rectangular images each having a size proportional to the time required calculated by said calculating unit continuously on a predetermined displaying area.

4. (Currently Amended) A method of displaying a queue of print jobs, comprising:
calculating a time required to process a print job;
reading out a current status of the print job; and
displaying an image having a size proportional to the time required and having a pattern ~~corresponding~~ that changes according to the current status.

5. (Currently Amended) A method of displaying a queue of print jobs, comprising:
calculating ~~times~~ a time required to process ~~print jobs~~ a print job; and
continuously displaying ~~images~~ an image of a current print job having ~~sizes~~ a size proportional to ~~the times~~ the time required at a fixed location on one end of a displaying area.

6. (Original) A method of displaying a queue of print jobs, comprising:
calculating times required to process print jobs; and
continuously displaying rectangular images having sizes proportional to the times required.

7. (New) The printing job controlling device according to claim 3, wherein the displaying unit is further configured to display the rectangular images adjacent to each other to form a combined rectangular image.

8. (New) The printing job controlling device according to claim 7, wherein the displaying unit is further configured to display the combined rectangular image, wherein the area of the combined rectangular image is approximately equal to a sum of areas of the rectangular images.

9. (New) The printing job controlling device according to claim 8, wherein the displaying unit is further configured to display the combined rectangular image with a horizontal dimension larger than a vertical dimension.

10. (New) The method according to claim 6, further comprising forming a combined rectangular image by displaying the rectangular images adjacent to each other.

11. (New) The method according to claim 10, wherein the area of the combined rectangular image is approximately equal to a sum of areas of the rectangular images.

12. (New) The method according to claim 11, wherein the combined rectangular image has a horizontal dimension larger than a vertical dimension.